Operating instructions (en)

tiptel Ergophone 6070/6071

tiptel

Important information

This telephone is intended for inexperienced users. The factory settings only make available functions that are generally used most often. This manual therefore concentrates on this functionality.

Use menu option "User level settings" in the "Settings" menu to switch the phone from "Beginner mode" to "Advanced mode". This then gives you additional functions.

Note:	If you change settings in the "Advanced mode" setting, these changes remain available even if you later revert back to "Beginner mode" mode.

All options in the main menu described in this manual are in the factory settings for the device. You can mask the main menu options that you do not intend to use via menu option "Visibility main menu" in the "Settings" menu.

For safety reasons, the battery switches off before it is totally discharged. If you have not used the telephone for a long time, wait up to 10 minutes after you have plugged in the charger. This switches the battery back on and the charging process starts.

Table of contents

Safety information

Only use the phone at places where it is permitted. The use of mobile phones is generally prohibited in hospitals and aircraft, and at petrol stations.

Do not open the device yourself and do not attempt repairs on your own. Repairs may only be carried out by qualified specialists.

Do not expose the telephone to smoke, chemicals, humidity, dust or excessive heat (direct sunlight).

Keep the telephone and accessories away from children.

The telephone's speaker can be set to a very loud volume. Check the volume before use to avoid damaging your hearing.

When driving, only use the telephone with an approved hands-free set. Observe national legislation governing the use of mobile telephones.

Keep the telephone 20cm away from an implanted pacemaker. Immediately switch off the telephone if you feel or suspect any impairment.

Do not use any power supply unit other than the one supplied.

Only use original accessories and batteries.

The telephone is not waterproof. Avoid contact with liquids.

Do not rely exclusively on your mobile telephone's emergency call function in emergencies. Establishing an emergency connection may not always be possible for technical reasons.

Dispose of the device and the battery in line with environmental guidelines. Your local waste disposal provider offers collection points for electronic waste and batteries. Do not dispose of the device or battery in household waste or throw into a fire.

Dispose of packaging material in line with local regulations.
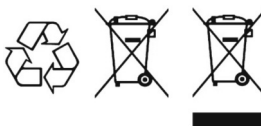
Initial use

Check the contents

Included in the delivery:

tiptel Ergophone 6070/6071 mobile phone

Power supply unit

Charger cradle

Headset

Li-Ion 3.7 V/1000mAh battery pack

Operating instructions

Installing the SIM card, memory card and battery

The SIM card, battery and any memory card must be installed prior to initial use.

SIM cards are available from your service provider.

A memory card (not included) is required to send multimedia messages (MMS), to save photos with the integrated camera and to record voice notes with the integrated recorder. The tiptel Ergophone 6070/6071 supports Micro SD memory cards with a capacity up to 8 GB - these can be purchased on the accessories market and in electronics shops.
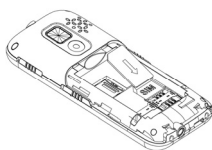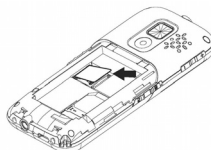
Fig. 1   Fig. 2   Fig. 3   Fig. 4

To insert the SIM card, a memory card and the battery, the casing cover at the back of the device must be removed. Press the casing cover and sliding it downward until it can be removed (Fig. 1).

Carefully install the SIM card in the card holder. Push the SIM card under the metal clamp with the contacts pointing downwards and the notch facing the SOS button (Fig. 2).

To insert an SD memory card, push the metal clip towards the keypad lock switch, and fold it upwards (Fig. 3). After inserting the card and closing the metal holder, push the holder towards the Radio switch such that it secures the card and can no longer be opened upwards. Exercise extra care here. If the metal holder does not slide easily, it is usually an indication that the card is not inserted correctly.

The battery is inserted next (only possible in the correct position - Fig. 4).

Then replace the case cover and slide it towards the SOS button until it clicks into place.

Switching on the telephone

To switch on the phone, press the red hang-up button 📞 for about 3 seconds.

You are then prompted to enter the SIM card PIN (if enabled for the SIM card). Use the keypad to enter the PIN and then press the left display button ▬ (OK).

Note: In "Settings" ⟶ "Security Settings", you can change the SIM card PIN and enable/disable the prompt.

Setting date and time

After switching on for the first time (and when the battery is removed for longer periods), the telephone automatically synchronises date and time from the service provider network.

If your service provider does not support this functionality, the date and time must be set manually. To do this, press the left display button ▬ under "Menu", then keep pressing the "down arrow" button ⌣ until "Settings" is displayed. Then press the ▬ button under "OK" three times to access "Settings", then "Phone Settings", then "Time and date". Select "Set date" then "Set time", and use the keypad to enter the current date and time.

You can close the settings by repeatedly pressing the ▬ button under "Back", and also by pressing the red hang-up button ☎ once.

The correct date and time are then shown on the display.

Charging the battery

A charger cradle and a power supply unit are supplied with your telephone. Insert the small connector on the power supply unit into the jack on the rear of the charger cradle then plug the power supply unit into the wall socket.

Note:	Stickers with arrows are affixed to the charger connector and the charger cradle. The two arrows must be pointing at each other when the connector is plugged into the charger cradle. If it is not easy to insert the connector into the jack, check the direction and avoid applying force.

Place the telephone into the charger cradle to charge the battery.

Note:	Instead of charging via the charger cradle, the power supply plug can also be connected directly to the jack on the underside of the telephone. The battery can also be charged via a computer's USB connector. In both cases, the arrow on the connector must be pointing towards the front of the phone (towards the keypad).

Fully charge the battery prior to initial use. To preserve the battery thereafter, only place the phone into the charger cradle when the battery is almost flat.

Battery performance diminishes over time. If you notice after a time that you need to recharge your telephone more frequently, replace the battery.

For safety reasons, the battery switches off before it is totally discharged. If you have not used the telephone for a long time, wait up to 10 minutes after you have plugged in the charger. This switches the battery back on and the charging process starts.

Telephone controls

The telephone has controls and displays on the front and back, and on the left, right, top and underside.

Controls on the keypad
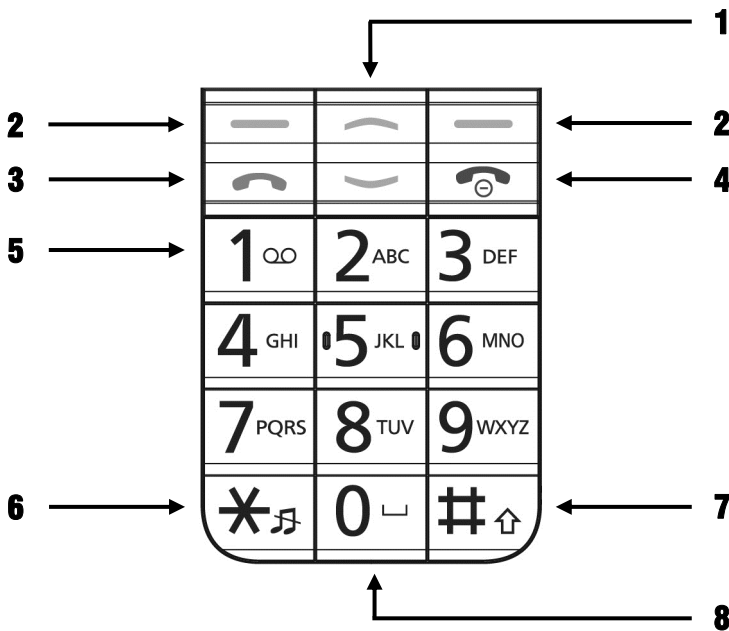
1	Up and Down arrows	Navigation within menus. In standby, access to the camera (up button) and the message menu (down button).
2	Display buttons	Selection of the functions displayed in the bottom left and right (different depending on phone status).

3   Dial but-
ton
☎

Used for dialling after entering a number, and accepting calls whilst the phone is ringing. In standby, call redial.

4   Hang-up
button
☎

Used to end calls, to reject calls whilst the phone is ringing, and to switch the phone on and off with prolonged pressing.

5   1∞

Call of the answering machine with prolonged pressing.

6   ✱♫

Prolonged pressing is used to enable/disable Silent mode. Press twice to enter the "+" sign. Entry of special characters in text entries.

7   #⇧

Change of input method in text entries.

8   0␣

Used to enter spaces in text entries.

Controls on the back
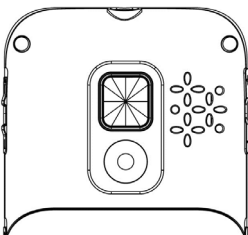
This is where the emergency button, the camera and the loudspeaker are.

Pressing the emergency button for about 2 seconds activates the emergency function. Please refer to the " Emergency call" section for a description of this function.

Controls on the left
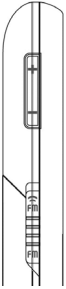
There are two controls on the left.

The one at the top is a rocker switch marked with + and –. It allows you to control the volume while calling. It is also used to adjust the volume of the integrated radio and recorder.

Underneath is a switch for turning the integrated radio on and off.

Controls on the right
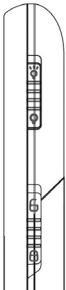
At the top is a switch for turning the integrated torch on and off. The torch LED is on the top of the telephone.

Underneath is the switch for locking/unlocking the keypad. A locked keypad prevents accidental pressing of buttons, and hence triggering of functions (such as dialling a number).

Controls on the underside
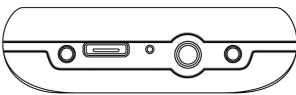
The contacts for the charger cradle are on the left and right on the underside. In-between are the connectors for the headset, Micro-USB jack and microphone.

General information on using the phone

The left and right display buttons ➖ have different functions depending on the status of the device. The functions currently available for the buttons are shown above the buttons on the display.

The right display button is usually used to cancel the function or to move back one step - the left display button confirms functions or opens the Options menu.

In standby, the left display button accesses the main menu, the right display button opens the contacts.

The ➖ and ➖ buttons are used to select entries in menu lists.

The red hang-up button 📞 is used to end a call, to reject a call and (with prolonged pressing) to switch the device on and off. Within menus, settings can be cancelled with this button.

The green Dial button 📞 is used for calling after entering a number, or to select a contact. Pressing this button in standby opens the list of recently called numbers for redial.

Prolonged pressing of the ✳ button enables and disables Silent mode.

The # button enables you to toggle between upper and lower case during text entry of, for example, an SMS or a name in the contacts.

Custom setup

An ergonomic telephone should be simple to use and make communication easy for the user. At the same time, it should also meet your needs (however individual they may be). The tiptel Ergophone 6070/6071 enables you to customise the phone to your needs in a special way.

Note: Some of these functions can only be set in the "Advanced mode" user setting, but afterwards are also available in the "Beginner mode" user setting.

Using the phone as you want to

Are you a new user wanting a mobile that enables you to "only" make and receive calls simply and easily, or are you an experienced user attaching importance to comprehensive functionality?

"Tell" this to your tiptel Ergophone 6070/6071 under Settings ⟶ Userlevel settings.

In Settings, and when using the phone, the "Beginner mode" setting only makes available functions that are normally used frequently. The "Advanced mode" setting gives you access to the full functionality of the device. As a new user, you are able to read and write text messages (SMS) for example. As an experienced user, you can in addition use templates, create drafts and create multimedia messages (MMS).

Not using all of the phone's functions and do not want to be shown functions that are not used?

"Tell" your tiptel Ergophone 6070/6071, under Settings ⟶ Visibility main menu, the functions you want to be shown in the main menu.

You want quick access to frequently used functions?

"Tell" your tiptel Ergophone 6070/6071, under Settings ⟶ Order main menu, the order in which you want functions to be displayed.

Call signalling as you want it

Have a favourite tune and want to use it as the ringtone for your mobile?

Install in the mobile a memory card with the tune on it, and "tell" your tiptel Ergophone 6070/6071, under Settings ⟶ Phone Settings ⟶ Tone settings ⟶ Incoming call ⟶ Individual ringtone, that you would like this tune to be used.

Not only want to hear that you are being called, but also know who is calling?

Save your contacts in the telephone's memory and select, in the contact details with Caller ringtone, a specific ringtone for this caller. Or use the integrated sound recorder to record a message, such as "William is calling", and select it as your caller ringtone.

Good at remembering numbers and want the number of the caller to be announced before the phone rings?

"Tell" your tiptel Ergophone 6070/6071, under Settings ⟶ Phone Settings ⟶ Tone settings ⟶ Number announcement, that you would like numbers to be announced.

Making calls as you want to

Want the phone to verbally repeat digits as you enter them to check you are entering them correctly?

"Tell" your tiptel Ergophone 6070/6071, under Settings ⟶ Phone Settings ⟶ Tones ⟶ Keypad, that you would like to enable "talking buttons".

Have a few contacts who you ring often?

"Tell" your tiptel Ergophone 6070/6071, under Contacts ⟶ Options ⟶ Main Contacts, who these contacts are and your mobile will always display them at the top of the contact list.

Making and receiving calls

Receiving calls

An incoming call causes the phone to ring (provided "Silent" is not enabled) and vibrate (provided "Vibration" is enabled in Alert type). The caller number is shown on the display. If the caller for that number is saved in the contacts , the name of the caller is displayed instead of the number.

The call is accepted by pressing the green Dial button 📞.

Rejecting calls

Pressing the red hang-up button 📞 rejects an incoming call. The caller hears the engaged tone. You can also press the right display button ▬ twice.

Calling with direct dial

For direct dialling, enter the desired call number with the numeric keys, then press the green Dial button 📞. The connection is established as required.

> Note: Always remember that you must always dial an area code in mobile networks.
> Configure the phone to announce the digits dialled - from the main menu ⟶ "Settings" ⟶ "Phone Settings" ⟶ "Tonestings" ⟶ "Keypad" ⟶ "Talking keys".

Dialling with the redial function

Pressing the green Dial button 📞 without first entering a number when the phone is in standby opens the call log. It shows you recently dialled numbers, and the calls you have accepted and missed.

Scroll up and down the call log with the ⌃ and ⌄ buttons. Pressing the green Dial button ☎ again dials the number selected.

Calling with speed dial

The telephone features speed dial buttons to store frequently dialled numbers.

When the phone is in standby, the speed dial buttons are accessed by pressing digits ❷-❾ for about 2 seconds. The relevant number stored is then dialled automatically.

Prolonged pressing of the 1^{∞} button calls the answering machine.

> Note: To use the speed dial buttons, they must first be enabled and configured in "Settings" ⟶ "Call settings" ⟶ "Speed dial". This is only possible in the "Advanced mode" user setting. A prompt is automatically shown for the answering machine number (if not already stored) after prolonged pressing of the ❶ button.

Dialling from the contacts

In standby, pressing the right display button ▬ ("Contacts" in the display) accesses the contacts and the first entry is displayed. Use arrow buttons ⌃ and ⌄ to scroll up and down.

If one of the number buttons is pressed repeatedly in quick succession, the first entry starting with that particular letter is displayed. To display the first entry beginning with "L" for example, press the ❺ button three times in quick succession.

Pressing the green Dial button ☎ directly dials the number selected.

Functions available during a call

During a call, you can toggle between hands-free and hands-held mode using the right display button ▬ .

Available using the left display button ▬ is the Options menu with the "Sound recorder" function (recording of the call with the integrated sound recorder) and "Mute" (disabling of the microphone).

In the "Advanced mode" user setting, the "DTMF" option is also available (keypress send tones on/off).

Contacts

Contacts comprise a name and at least one associated phone number, and form your phone book for calling subscribers and sending short text messages.

To access the contacts, press the right display button ▬ when the phone is in standby. The contacts are opened. You can also access the contacts via the main menu, under "Contacts".

All contacts stored are displayed and the first contact is selected automatically. The ⌒ and ⌣ buttons enable you to switch within the contact list.

Pressing a digit button on the keypad (in quick succession when necessary) selects from the contact list the contact beginning with that letter. For example, pressing ❻ once selects the first contact beginning with the letter "M". Pressing ❻ three times in quick succession selects the first contact starting with the letter "O".

Pressing the green Dial button ☎ calls the contact selected.

If more than one number is stored for a contact, the required number can also be selected here.

Options

Pressing the left display button ▬ in the contact list opens the Options menu.

Call

"Call" dials the phone number of the contact. Instead of using this menu option, you can also simply press the green Dial button ☎ once a contact is selected.

Send text message

Select "Send text message" from the Options menu to write a short message (SMS) to the contact.

Add new contact

You can create a new entry with "Add new contact". A selection is shown enabling you to specify whether the contact is saved on the SIM card or in the telephone.

For contacts on the SIM card, "Name" and "Number" are available to enter. For contacts saved on the telephone, up to three numbers can be entered, and a separate ringtone can be specified for the contact.

First, select "Name" and press the left display button ▬ "Edit". Then use the numeric buttons to enter the name. Pressing a digit button once selects the first letter shown on it; successive pressing selects the following letters.

Press ⓿ to enter a space character. The ⌗ button enables you to toggle between upper and lower case, initial letter of a word in upper case and the rest in lower case, and numerical entry only.

Press the ✪ button for a selection of special characters. Once you have finished entering the name, press the left display button ▬ and select "Finished".

Next, select "Number" with the ▬ button and press the left display button ▬ . Enter the number using the numbered buttons. To ensure that dialling of entries also works when calling from foreign networks, enter numbers in international format, i.e. including country code. Number 02102-4280 would therefore be entered as +4921024280 with +49, the country code for Germany, first followed by the dialling code without the leading zero. For the + sign, press the ✪ button twice in quick succession. After entering the number, confirm with the left display button ▬ and select "Done".

Once the name and number have been entered, press the right display button ▬ "Done", and confirm saving of the new entry.

Once the contact has been created in the telephone memory, up to three numbers are available to you instead of one. This enables you to save the home, mobile and office numbers of a contact for example.

Use "Caller ringtone" to select a ringtone other than the default ringtone for a contact.

Tip:	As a ringtone, you are also able to assign a recorded voice file, such as "William is ringing". This voice file can be recorded with the recorder integrated in the phone.

Edit

Edits the settings for the contact selected.

Delete

Deletes the selected contact.

More options

Available to you as additional options in user setting "Advanced mode" are the sending of multimedia messages (MMS), deletion of all contacts, copying single and multiple contacts, adding of contacts to the blacklist, creation of main contacts and the memory settings for contacts (SIM card, phone or both).

Main contacts

Contacts are read by the telephone from the SIM card and phone memory, and shown in alphabetical order. The "Main contacts" option enables you to define up to eight contacts for the top places in the contact list so that they can be accessed particularly quickly.

> Note: The "Main contacts" option for setup is only available in the "Advanced mode" user setting. The main contacts configured are shown in the "Beginner mode" user setting at the start of the contact list.

In the "Advanced mode" user setting, access the contacts, and then the options using the left display button ▬ , and there the "Main contacts" entry. In the list of main contacts shown, you can now select up to eight contacts to always be listed at the top of the contact list.

Messages (SMS)

Your telephone enables you to receive and send short text messages (SMS).

Viewing received messages

A received SMS is shown on the display.

Pressing the left display button ▬ shows an overview of the messages received - with the most recent message at the top. To view the message, press the left display button ▬ and select "View".

Pressing the left display button while the message is being displayed opens the Options menu, allowing you to resply to the sender with an SMS, to call the sender or to delete the message.

Provided you have not deleted them, received SMS messages remain available to you in your "Inbox" under "Messages" in the main menu.

Sending messages

In addition to answering received messages, you can also write and send messages by yourself.

To do this, select from the main menu "Messages" and then "Write Message". A window opens enabling you to enter the message from the keypad.

Briefly pressing the right display button ▬ deletes the character entered last, and prolonged pressing deletes the entire text.

When you have finished your text, press the left display button ▬ to access the options, then select "Send to".

The recipient window opens in which you can chose to enter the recipient number manually or copy it from the contacts. All possible recipients are displayed at the bottom.

To send, choose a recipient, then press the left display button ▬ "Options" and press "Send". The editing and deleting of the recipient selected, or all recipients, are available as additional options.

Tip: If you want to write a message to a recipient who is stored as a contact, you can also open the contacts, select the contact, then select "Send text message" using the left display button in Options.

Writing message text

The numeric buttons are used to write the actual text message. Three or four letters are printed next to numeric buttons ❷ to ❾. Pressing a button once displays the first letter, twice in quick succession the second letter, etc.

So, for the word "Hallo", you would need to press ❹ twice, then ❷ once, then ❺ three times, then ❺ three times and then ❻ three times.

To enter a space, press 0⌴. The #⇧ button enables you to toggle between upper and lower case, initial letter of a word in upper case and the rest in lower case, and numerical entry only. Press the ✳♩ button for a selection of special characters.

More message options

Besides writing text messages in the "Advanced mode" user setting, you can also write multimedia messages (MMS) and access incoming and outgoing mail, drafts, saved messages, templates and the message settings for SMS and MMS messages.

Silent mode

You can enable and disable Silent mode with the "Silent" setting in the main menu. Calls and messages continue to be received in Silent mode but the phone does not ring. This setting is always recommended when others would be disturbed by the phone ringing.

Tip: You can enable and disable Silent mode more easily with prolonged pressing of the ✱ button.

Call history

Pressing the green Dial button 📞 when the phone is in standby accesses the call history, with all calls displayed in one list (dialled, received and missed calls).

You can view the individual "Missed calls", "Dialled calls" and "Received calls" logs from menu option "Call logs" in the main menu.

Using the ⌒ and ⌣ buttons to scroll through the call logs.

Press the green Dial button 📞 to call the number selected.

Press the left display button to open the call log options. Here, besides dialling numbers, you can also send a message or delete the call selected.

In the "Advanced mode" user setting, you can also delete entire call logs and display call durations. Also available in Options are send an MMS, save the call number as a contact and add the caller to the blacklist.

Displaying missed calls

The display shows you when you have received calls in your absence.

Exit this display with the right display button ⚊ . The left display button ⚊ shows you the missed calls from the missed calls list.

Camera

Access the camera function from the "Camera" option in the main menu or directly via the ⌒ button when the phone is in standby.

Note: A memory card (not included in the delivery) is required to use the integrated camera. The Ergophone 6070/6071 supports Micro-SD memory cards up to 8 GB (available from the accessories market and in electronics stores).

After the camera is started, the picture is shown on the display. Make sure you do not cover the camera lens on the front of the device when using this function.

The integrated camera features a zoom function to magnify the object to be photographed. Press the ⌒ button to magnify the object and the ⌣ button to reduce its size.

Press the ❷, ❺, ❽ or ⓿ button to take a photo. The photo is saved automatically.

Pressing the left display button ⌣ when in Camera mode enables you to select "Image viewer", "Storage" and "Image size".

Image viewer

Select "Image viewer" to display all saved photos with the name, size and date of the file, and a preview image.

Use the ⌒ and ⌣ buttons to select an image from the list. Pressing the left display button ⌣ allows you, via Options, to view or delete the image, to delete all files and to select the storage (telephone memory or memory card) from which you want to display the images.

When one of the images is being shown on the display, you can show the next one with the ⌢ button or the previous one with the ⌣ button. Exit the image display with the right display button ▬ .

In the "Advanced mode" user setting, you also have the options of displaying the image information, sending an image by Bluetooth, using it as a wallpaper for the display in standby, and renaming the image file.

Storage

Here you specify whether photos are stored in the internal camera memory or on a memory card installed. The internal phone memory is limited to only a few photos. A memory card is therefore required to use the camera function.

Image size

This is where you set the image size required for the photos taken. The Ergophone 6070/6071 has a 0.3 megapixel camera for images up to 640x480 pixels in size. Interpolation also enables 1.3 megapixel with an image size of 1280x960 pixels.

Transferring photos to a computer

You can use a USB cable to connect the phone to a computer to transfer photos to it. Please refer to the "Connecting to a computer" section for more detailed information.

Radio

Your telephone features an integrated FM (VHF) radio. This is switched on and off with the "FM Radio" button on the left-hand side of the device.

When you turn the radio on, the station last tuned is selected.

Use the ⏜ and ⏝ buttons to change the frequency up and down by one decimal place. The ❹ and ❻ buttons search for the next station at the lower/higher frequency. The ❺ button enables and disables the speaker. Use the ❶, ❷ and ❸ buttons to tune into the first three stations in the station list. In Radio mode, use the +/- rocker on the left-hand side of the phone to control the loudspeaker volume.

Exit Radio mode by pressing the right display button ▬ , the red hang-up button ☏ or the FM Radio switch.

Radio mode options

Press the left display button ▬ to open the options in Radio mode.

Channel list

Shows the radio stations stored and provides the options of setting up stations manually and of editing/deleting stations after an automatic scan.

Auto search

This function scans for radio stations and stores them automatically in the station list.

| Note: | The automatic scan overwrites the station list. |

More options

The "Advanced mode" user setting also has the option of manually input a radio frequency.

Sound recorder

The sound recorder enables you to record meeting notes to be saved in the device memory or on a memory card.

To do this, select "Sound recorder" from the main menu.

The ⌒ button enables you to start, pause or resume a recording. Whilst a recording is in progress, it can also be paused and resumed with the left display button ▬ . Stop recording with the right display button ▬ . After the recording is finished, you are prompted whether you wish to save it.

Recorder options

The options are available from the left display button ▬ as long as neither recording nor playback is in progress.

New record

Starts a new recording.

List

Accesses the list of recordings stored. A recording selected can be played back or deleted from "Options". Playback can be paused and resumed with the ⌒ button. The ❻ button is used to switch to the next, the ❹ button to the previous recording.

Settings

In Settings, select the storage medium for recordings (telephone or memory card), the file format (AMR or WAV) and the audio quality (high or low).

> Note: The internal device memory is limited to only a few short recordings. Inserting a memory card is recommended when you want to make recordings more frequently.
> If a memory card is inserted in the telephone, set the file format to "WAV" and the audio quality to "high".

More options

In the "Advanced mode" user setting, you also have the options of sending a recording by Bluetooth, renaming files and deleting all recordings simultaneously.

Alarm

To use your phone as an alarm, open "Alarm" from the main menu.

Five alarms are displayed. The ⌢ and ⌣ buttons enable you to select an alarm. Its settings can be changed by pressing the left display button ▬ .

In Settings, you can turn the alarm on and off, and set the wake-up time, snooze time (1 to 10 minutes) and alert type (ring, vibrate or both). The "Set tone" setting is used to specify whether the alarm is sounded or not.

An alarm icon is shown in the top left of the display as soon as an alarm is enabled.

At the wake-up time, the phone rings and/or vibrates and the display shows the date and time. "Stop" and "Later", controlled with the left and right display button ▬ , are also displayed. "Stop" ends the alarm function. "Later" delays the wake-up call by the snooze time set.

As with a conventional alarm, the device automatically turns off if you select "Stop", and must be turned back on if, for example, you wish to be woken again the next morning.

In the "Advanced mode" user setting, you also have the option of setting the alarm to ring on a daily basis or on certain weekdays.

Calculator

To use your telephone as a pocket calculator, open "Calculator" from the main menu.

Use the keypad numerals to enter the numbers for the calculation. To enter decimal places, enter a decimal point with the # ⇧ button.

Arithmetical operators +, -, x, / and = are selected with the ⌃ and ⌄ buttons. The arithmetic operation selected is performed with the left display button ▬ .

Pressing the right display button ▬ first clears the result of the calculation; pressing it a second time closes the calculator.

Tasks

This menu option enables you to set up tasks about which the telephone can remind you later. Accessing this menu option shows a list of tasks configured. The options enable you to add new tasks and edit/delete existing tasks.

If you add a new task or edit an existing one, enter a date, time and subject.

At the programmed time, the telephone displays the date, time and subject whilst emitting a ringtone.

Use the left display button ▬ to confirm the task and the right display button ▬ to choose to be reminded of the task again 5 minutes later.

In the "Advanced mode" user setting, you can, in addition to add, edit and delete, also view tasks, delete all tasks and select tasks according to date.

Available in addition to date, time and subject in the setup and editing of a task are the automatic repeat of tasks and the disabling of the alarm.

Services

Services offered by your provider are available in this main menu option.

Just which services are provided depends on your service provider,

from where you can also obtain a description of the functionality and costs of the services on offer.

Bluetooth

Your Tiptel Ergophone 6070/6071 is compatible with Bluetooth headsets and hands-free kits.

The functionality can be enabled and disabled from this main menu option. The service life of the battery reduces when Bluetooth device compatibility is enabled. You should therefore disable this function when it is not being used for a longer time.

In the "Advanced mode" user setting, you can also specify whether your mobile can be seen by other Bluetooth devices, change the name of your mobile, show coupled Bluetooth devices, add new devices and configure other settings.

Note:	If you have coupled devices with your mobile in the "Advanced mode" user setting, they are then available to you again on returning to the "Beginner mode" user setting.

Settings

Most of your phone settings are configured in this menu option. The Settings menu has several sub-menus that also have sub-categories for settings.

Your phone is supplied with convenient default settings so that you need only customise individual settings when needed.

Only a few setting options are available in the "Beginner mode" user setting. The telephone offers considerably more setting options on switching the user setting to "Advanced mode". Settings configured in the "Advanced mode" mode are retained on reverting back to "Beginner mode" mode.

Phone Settings

Here you can set the date, time, tones, volumes, alert type and language.

Time and date

Enter the current date and time here.

Available in addition in the "Advanced mode" user setting are the settings for date and time format and the automatic updating of date and time. Setting "Auto updating of date and time" to "ON" means the telephone automatically takes the date and time from the service provider network, and automatically adjusts between summer and winter time and to changes in time zones when you are travelling. This service is not offered by all providers however.

Tone settings

Here you set the tones for incoming calls and messages, for switching the device on and off, and for key presses.

Talking keys

A special function on this device is the set of "talking buttons" - these can be enabled with "Tone settings" ⟶ "Keypad". When the "talking keys" are enabled, the phone "speaks" when buttons ❶ to ⓿, ✱ and ⌗ are pressed on the keypad.

Number announcement

Another function on this device is number announcement - this can be enabled with "Tone settings" ⟶ "Number announcement". In setting "Single", the telephone announces once the number of the caller before sounding the ringtone for an incoming call. If the "Repeat" setting is enabled, number announcement and sounding of the ringtone alternate.

Volume

Here you set the volume for the ringing, message and button tones.

Alert type

Here you specify whether the phone should ring, vibrate, do both simultaneously or first vibrate then ring, for incoming calls.

Language

The display language is set here. If "Automatic" is set, the phone automatically adjusts to the language of the SIM card installed.

More phone settings

More phone settings are available in the "Advanced mode" user setting.

Ring type
Here you can select whether the phone signals incoming calls by ringing repeatedly, only once or with rising intensity (first quietly then increasingly louder).

System alert
Here you can enable and disable the system notification tones.

Answer mode
It can be specified here whether the phone should accept incoming calls with the pressing of any button, and whether calls are accepted automatically in headset mode.

Display settings
Here the wallpaper for the display in standby mode, and the animation on switching on and off the device, can be selected. It is also possible to configure whether the date and time are displayed.

Backlight settings
Here you can adjust the duration and brightness of the display lighting.

Userlevel settings

In the "Beginner mode" setting, the phone only offers those functions in all menus and in Settings that are generally used frequently. The restriction to frequently used functions makes using the phone in this setting very simple.

All functions supported by the phone are available in all menus and Settings when "Advanced mode" is set.

If you make phone setting changes in the "Advanced mode" setting, they remain available even if you later revert back to "Beginner mode". So if you want to change a setting not available in "Beginner mode" mode, you can temporarily enable "Advanced mode" mode to make the setting change.

Security settings

Here you specify whether a prompt is issued for the PIN stored on the SIM card (code, password) when the telephone starts up; you can also change the PIN.

What's more, in the "Advanced mode" user setting, you are able to set up a block on the phone in addition to locking the SIM card. The factory setting for the phone block password is **0000**.

Notes:	The password for the telephone block is also used for resetting the device to the factory settings, deleting all contacts and accessing the SOS settings.

More settings

Available in the Settings menu of the "Advanced mode" user setting are more full menu options and sub-menus that are not available in the "Beginner mode" setting.

Call settings

Available here as additional settings:

- Hide/send call number
- Enable/disable call waiting
- Enable/disable call divert
- Configure blacklist (blocked numbers are automatically rejected)
- Configure speed dial on buttons 2-9

Visibility main menu

Available in the main menu are functions that some users do not want to use. If they do not use the alarm, the tasks and the calculator for example, these functions can be hidden. This can be configured in "Visibility main menu".

Accessing this menu option shows all main menu options - each one can be enabled or disabled individually.

Even if you disable options in the main menu, the respective functionality remains available in part.

For example, disabling "Messages" in the main menu means the phone still receives short messages, notifies you of them and lets you read and answer messages. Disabling "Contacts" for example means the contacts continue to be available using the right display button.

Order main menu

You can specify here the order in which the main menu options are displayed. This means you can position frequently used functions at the start, and less commonly used functions at the end of the main menu.

Accessing this menu option shows all main menu options in the current order, and "Select" is shown on the left display button ⚊ .

Use the ⌢ and ⌣ buttons to select the main menu option you want to move to another place, and then press the left display button ⚊ . The display button text changes to "Moving". Now use ⌢ and ⌣ to select the main menu option in front of which you want to move the menu option selected, and then again press the left display button ⚊ .

The main menu is then displayed in the new order. You can move more menu options or exit the setting for the order using the right display button ⚊ ("Back").

Network settings

Here you can specify whether a connection to the wireless network is automatic or manual, and whether the GPRS connection is always established or only when needed.

Emergency settings

The settings for the Emergency function are configured here. Please refer to the " Emergency call" section for a description.

Connectivity

Here are the GPRS connection setting data accounts required for MMS - they can be aligned manually to your provider and new accounts can be added.

The phone is preconfigured for some service providers in Europe. Using a SIM card from this provider means the data account is automatically linked in and selected. Using another provider means the settings must be configured manually according to the provider specifications.

Restore factory settings

The phone can be reset to its factory settings here. Please note that only settings are reset. Functions set up by users are not reset (such as Contacts, Alarm and Tasks), nor are files stored in the phone memory deleted, such as photos and recordings.

Connection to a computer

Connect the telephone's micro USB jack to the USB port on your computer. "Mass Storage" is shown on the display. Press the left display button ▬ . Now the memory integrated in the phone and any memory card inserted are displayed on your computer as new device(s) with exchangeable media.

Displayed here for example are folders "Photos" and "Audio". The "Photos" folder contains photos taken with the camera, and the "Audio" folder voice messages saved with the recorder and recordings of telephone calls.

If you want to use your own ringtones or background image, copy the relevant audio or image file to the telephone memory or memory card. These files are selected in the phone as ringtones or background images and must remain stored in memory. We therefore recommend creating a folder in memory for these kinds of files so that they are not deleted accidentally.

Emergency call

Your telephone features an emergency call function, with or without confirmation, that is triggered by pressing the Emergency button on the back of the device for about 2 seconds.

The unconfirmed emergency call does not check whether the voice at the other end is a person or an answering machine, and should therefore only be used when a contract with a professional emergency call service is in place that ensures there is always help available from a person on the emergency number entered.

Use the confirmed emergency call if you are using the emergency call function when the phone is being used for personal purposes. After the connection is established, the telephone expects that the other end presses the "5" button. This prevents a connection to an answering machine or voice service being accepted as a successful emergency call.

If at least one emergency number has been configured and the emergency call button is enabled, the telephone initiates the emergency call when the emergency button is pressed for approximately 2 seconds.

The telephone then emits an alarm tone and (if activated) sends an SMS with an individually configurable text to the (up to 5) emergency number(s) stored.

The telephone then calls the first emergency number stored. If the call is accepted, the phone requests the called party to press the "5" button on the phone at the other end. If the called party presses this button, the connection stays up until either you or the called party hangs up. If the called party does not press the "5" button within 60 seconds, your phone breaks the connection and calls the next emergency number entered.

Acknowledging with the "5" button ensures that the emergency call really has been accepted by the person entered. If the call is not ac-

cepted, the telephone calls the next emergency number entered. If a connection to a person cannot be established on any of the emergency numbers, the phone repeats up to three times in succession all emergency numbers entered.

If confirmed emergency call is not set, the emergency call is ended after a connection is established. No more emergency numbers are then called.

Whilst the telephone is calling one of the emergency numbers, the number is displayed. Since the call is made in hands-free mode, you can hear whether the called party picks up.

After an outgoing emergency call (regardless of whether confirmed or not, unsuccessful, not acknowledged or interrupted), the phone automatically accepts incoming calls and switches to hands-free mode. This allows contact with an incapacitated person even if the emergency call has already ended. Prolonged pressing of the red hang-up button ☏ exits this function.

Testing of the emergency call function

Thoroughly test the emergency call function after setup. This process should involve the owner of the Ergophone and those whose numbers are stored in the phone.

During the test, remember that the user of the phone is in a stressful situation when making the emergency call. All those accepted the emergency call should therefore also be instructed in how the emergency call function works.

Setup of emergency calls

Setting up emergency calls means it must be enabled, and involves entering the emergency text and the emergency numbers.

With the phone in standby, select the left display button, then "Settings" in the main menu and then "Emergency settings". This is where all the settings for configuring emergency calls are.

Note: The emergency settings are only available in the "Advanced mode" user setting. If an emergency call has been set up in this user setting, it remains available even if the user settings are reset to "Beginner mode".

Emergency button on/off

Here you specify whether the emergency button on the back of the phone is enabled or disabled.

When the button is enabled, the emergency function is active as described. With the button disabled, the emergency call function is not available, even if you have saved the emergency numbers and text.

Emergency numbers

Enter your emergency numbers (up to five) under "Emergency numbers". In an emergency, the first number entered is called first, then the second, etc.

Accessing the menu option shows the five memory locations for emergency numbers. Press the left display button ▬ and select the emergency number from the contacts, or enter it manually.

You are able to change the content of the SOS SMS with "Edit message".

Use "Send SMS" to specify whether the emergency SMS is sent before the emergency number is dialled.

Note: If you enable SMS for numbers of telephones that cannot receive SMS text, the service provider calls the subscriber and reads out the SMS. This call would block the emergency number telephone at the very moment the mobile telephone is trying to make the emergency call. Therefore only enable sending of the emergency SMS if the telephone is able to receive SMS messages as text.

Cancelling an emergency call

If an emergency call is made by accident, it can be cancelled with prolonged pressing of the red hang-up button ☎. Briefly pressing the red hang-up button ☎ cancels the current dial process, and the emergency function is continued with the next emergency number.

After the actual emergency call procedure, the telephone automatically accepts incoming calls in hands-free mode. You can tell this by the "SOS" text shown at the top of the display. The red hang-up button ☎ must be pressed again for about 2 seconds to disable this function.

Important information on emergency call functions

Do not rely exclusively on the emergency call function of your mobile. In certain situations (such as no network coverage or no credit for outgoing calls), the emergency call function might not operate.

Ensure that no answering machines are defined as emergency call numbers.

Discussing the entering of emergency numbers with the holders of these numbers is absolutely imperative so that they know exactly what to do in an emergency.

The general emergency number for mobile networks (112) may not be entered as an emergency call number; this also applies to 110 and other official emergency numbers.

After setting up the emergency call function, test it thoroughly and correct any mistakes.

Please note that the emergency call button can be pressed by coming into contact with other objects (such as when in a handbag), so take appropriate care of the telephone when the emergency call function is enabled.

Appendix

Service

You have purchased a modern product of TIPTEL granting a continuous level of the highest quality. This is underlined by a certification according to DIN EN ISO 9001.

If, however, problems occur or you have questions on operating the device, please contact your local dealer.

Guarantee

Please contact your local dealer or importer for details of guarantee for non EC countries.

Within the European Community the following guarantee regulation applies:

Your contact for services arising from guarantee obligations is the authorised dealer where you bought the device.

TIPTEL will grant a guarantee of 2 years from the date of handover for the material and for the manufacturing of the telecommunications terminal unit.

Initially, the purchaser shall have only the right of subsequent performance. Subsequent performance entails either repair or the supply of an alternative product. Exchanged devices or parts shall become the property of the authorised dealer.

If the subsequent performance fails, the purchaser can either demand a reduction in the purchase price or withdraw from the contract.

The purchaser shall notify the dealer immediately of any defects found. Proof of the guarantee entitlement shall be furnished by standard proof of purchase (receipt or invoice).

The guarantee entitlement shall expire if the purchaser or an unauthorised third party interferes with the device.

Damage caused by inappropriate handling, operation, storage or by force majeure or other external influences shall not be covered by the guarantee.

The guarantee shall not cover any consumable material (e.g. batteries) or defects that only slightly impair the value or the usability of the device.

Claims for damage caused by transport shall be asserted to the delivery company.

Notes on settlement:
Repairs can only be conducted by the TIPTEL Service. A warranty repair does not prolong the warranty period – neither for the replaced parts nor for the device. This guarantee is not transferable and shall expire if the device is sold on to another party. It shall also expire if the device is interfered with by third parties or if the serial number on the device has been removed or made illegible. There is a guarantee seal on the device. Please do not damage or remove this seal because otherwise, your guarantee will expire.

The General Terms and Conditions of TIPTEL, which are part of the contract for a dealer, shall also apply. In the event of a complaint, the defective product shall be sent to the relevant TIPTEL subsidiary, the importer or dealer along with a description of the defect and the proof of purchase.

CE sign

This device is approved for the connection and use within the analogue public telephone networks in all EC countries – according to the European Requirements. Due to technical deviations in individual countries, we cannot grant an unlimited guarantee for the successful operation at all types of telephone accesses.

TIPTEL hereby declares that the device complies with all fundamental requirements of the European directive 1999/5/EC. This conformity is confirmed by the CE sign on the device.

Further details on the declaration of conformity can be found under the following internet address: http://www.tiptel.com

Ecological information

During the normal use of the telephone you will not have any contact to substances damaging to your health. The device is not battery-operated. The plastics used for manufacturing this device exclusively consist of partially recycled granules. The packaging materials do not consist of plastics but of partially recycled cardboard and paper.

If you do not have further use of your TIPTEL device, TIPTEL will take back the device without any charge. The device will be properly taken to pieces for recycling.

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